

Message Text

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TO AMEMBASSY MOSCOW

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E.O. 11652: N/A

TAGS: TGEN, OTRA, UR

SUBJECT: S&T AGREEMENT: CHEMICAL CATALYSIS: RESEARCH
FELLOWS

REF: MOSCOW 4842

FOR SCICOUNS

1. TWO MORE US RESEARCH FELLOWS UNDER CHEMICAL CATALYSIS
PROGRAM--DEAN A. VAN LEIRSBURG AND THOMAS NOTERMANN--ARE
PREPARED TO DEPART FOR SOVIET UNION.

2. VAN LEIRSBURG WORKS UNDER PROF. HIGHTOWER OF RICE
UNIVERSITY, A PRINCIPAL INVESTIGATOR IN ENVIRONMENTAL
CONTROL PROJECT. US PROJECT COORDINATOR HAENSEL HAS
PROPOSED TO BORESKOV THAT VAN LEIRSBURG ACCOMPANY HAENSEL,
HIGHTOWER AND ANOTHER US PRINCIPAL INVESTIGATOR WHO PLAN
ARRIVE MOSCOW MAY 19 FOR DISCUSSIONS WITH SOVIET
COUNTERPARTS IN MOSCOW AND NOVOSIBIRSK, AND THAT VAN
LEIRSBURG REMAIN TO WORK UNDER GUIDANCE OF BORESKOV IN
NOVOSIBIRSK OR MOSCOW.

3. NOTERMANN'S VISIT HAS BEEN PROPOSED TO KRYLOV BY
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PROF. KEULKS (UNIV. OF WISCONSIN), A PRINCIPAL

INVESTIGATOR IN PROJECT ON IN-DEPTH STUDY OF SELECTED
CATALYTIC SYSTEMS. NOTERMANN WOULD WORK IN KRYLOV'S

LABORATORY AT INSTITUTE OF CHEMICAL PHYSICS IN MOSCOW.
NOTERMANN IS PREPARED TO DEPART NEXT WEEK, AND MUST
RETURN TO US BY END OF AUGUST.

4. PLEASE CONFIRM ASAP THAT SOVIET SIDE READY TO
RECEIVE VAN LEIRSBURG AND NOTERMANN. RUSH

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